

ATTACHMENT A
Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Currently Amended) A wind turbine with floating foundation comprising a tower ~~(3)~~-supported on a foundation provided with a buoyancy structure which is maintained on site by suitable anchor means ~~(8)~~, ~~characterised~~characterized in that said buoyancy structure comprises at least three separate buoyancy bodies ~~(6)~~-each connected to a lower end of the tower ~~(3)~~-at a level substantially above sea level ~~(9)~~-by a separate leg section ~~(5)~~.

2. (Currently Amended) A wind turbine with floating foundation according to claim 1, ~~characterised~~characterized in that said connection to the lower end of the tower ~~(3)~~ takes place via a common node part.

3. (Currently Amended) A wind turbine with a floating foundation according to claim 2, ~~characterised~~characterized in that said node part is a separate node member ~~(4)~~.

4. (Currently Amended) A wind turbine with floating foundation according to claim 1, ~~characterised~~characterized in that said leg sections ~~(5)~~-are of a circular cross-section.

5. (Currently Amended) A wind turbine with floating foundation according to claim 2 or 3, ~~characterised~~characterized in that said node part is positioned at a distance above the surface of the sea which is at least 30% of the total height of the tower above the surface ~~(9)~~-of the sea.

6. (Currently Amended) A wind turbine with floating foundation according to ~~any of the preceding claims 1 to 5~~ claim 1, ~~characterised~~characterized in that said buoyancy bodies ~~(6)~~-are cylindrical.

7. (Currently Amended) A wind turbine with floating foundation according to claim 6, ~~characterised~~characterized in that the longitudinal axis of the buoyancy bodies (6) is coincident with the longitudinal axis of the corresponding leg section (5).

8. (Currently Amended) A wind turbine with floating foundation according to claim 6 or 7, ~~characterised~~characterized in that the buoyancy bodies (6) are connected to the corresponding leg sections (5) via a conical transition member (40).

9. (Currently Amended) A wind turbine with floating foundation according to ~~any of the preceding claims~~ claim 1, ~~characterised~~characterized in that said connection of the separate buoyancy members (4) to the tower (3) takes place under an angle (P) relative to the vertical axis Z through the tower (3) between 40 and 50 degrees.

10. A wind turbine with floating foundation according to ~~any of the preceding claims~~ claim 1, ~~characterised~~characterized in that said connections of the separate buoyancy members (4) to the tower (3) are uniformly distributed in the horizontal plane.

11. (Currently Amended) A wind turbine with floating foundation according to claim 1, ~~characterised~~characterized in that each of the separate buoyancy bodies (6) are provided with anchor means (8) for maintaining the foundation on site.

12. (Currently Amended) A wind turbine with floating foundation according to claim 1, ~~characterised~~characterized in that adjacent buoyancy bodies (6) are interconnected by means of a tension member (7).

13. (Currently Amended) A wind turbine with floating foundation according to claim 12, ~~characterised~~characterized in that said tension members (7) are pre-tensioned wires.